



HOLIDAY HOMEWORK (2026-27)

GRADE XII

ENGLISH

I. Project Work :

I. Linguistic Pride vs. Linguistic Imperialism

Drawing inspiration from Alphonse Daudet's *The Last Lesson*, prepare a research-based project on the survival of native languages in the age of globalisation and technology.

The project must include:

- Textual connection: A brief analysis of how *The Last Lesson* highlights linguistic chauvinism and the emotional value of one's mother tongue.
- Case studies: Research at least two native languages (Indian or global) that are endangered, and explain how communities are striving to preserve them.
- Technology integration: Explore how digital tools (apps, AI translation, podcasts, YouTube, social media campaigns, or online archives) are being used to protect and promote native languages.
- Critical reflection: Discuss whether technology acts as a double-edged sword—supporting linguistic pride while also accelerating linguistic imperialism through dominance of English or other global languages.
- Creative component: Design a small video (2–3 minutes) that promotes awareness about the importance of preserving a native language.

II. Voice of the Youth (Letter to the Editor)

The rapid integration of AI tools in daily education has created a massive disparity between students with high-tech access and those without. Write a formal Letter to the Editor of a national daily (120–150 words) highlighting this digital divide and suggesting community-driven solutions.

Instructions :

- Word Limit(Project): 800–1000 words (excluding references and video).
- Submission Format: Hand-written file (including letter to Editor) to be submitted by 10th July 2026.
- Video Submission: Share the video via email at mws.tanupriya@gmail.com.
- References: Cite at least three authentic sources (books, articles, or websites).

PHYSICS

A. Prepare a project file and working model on the topic mentioned below according to the roll no.

Project file should be of 10-12 pages (Name page, Certificate, index, acknowledgement, introduction, principle & working, applications, bibliography)

TOPICS

- | | |
|---------------------------------------|------------------|
| 1. MAGNETIC DOOR ALARM | (ROLLNO. 1) |
| 2. TRAFFIC LIGHT SIGNAL | (ROLLNO. 2,25) |
| 3. PITH BALL EXPERIMENT | (ROLLNO. 3) |
| 4. TESLA COIL | (ROLLNO. 4, 17) |
| 5. MAGNETIC LEVITATION | (ROLLNO. 5, 18) |
| 6. TOTAL INTERNAL REFLECTION | (ROLLNO. 6, 19) |
| 7. AUTOMATIC STREET LIGHT USING LDR | (ROLLNO. 7) |
| 8. CAPACITOR CHARGING AND DISCHARGING | (ROLLNO. 8) |
| 9. MUTUAL INDUCTION | (ROLLNO. 9, 20) |
| 10. STEP UP AND STEP DOWN TRANSFORMER | (ROLLNO. 10, 21) |
| 11. WATER LEVEL INDICATOR | (ROLLNO. 11) |
| 12. FULL WAVE RECTIFIER | (ROLLNO. 12, 22) |
| 13. HALF WAVE RECTIFIER | (ROLLNO. 13, 23) |
| 14. TANGENT GALVANOMETER | (ROLLNO. 14) |
| 15. RAIN ALARM | (ROLLNO. 15,24) |
| 16. AC GENERATOR | (ROLLNO. 16) |

B. Complete the worksheet sent on school pad on your physics notebook for the chapters done till now.

CHEMISTRY

GENERAL INSTRUCTIONS:

#Part A consists of revision worksheet, which is recapitulation of work which has been done so far. #Part B are the investigatory project. There is list of some investigatory project. Students have to done one project out of those.

PART – A

SOLUTION

Q-1: Which of the following statements is correct for the Van't Hoff factor?

- (a) In the case of dissociation, it is less than one (b) In the case of association, it is more than one
(c) It is never greater than one (d) In the case of association, it is less than one

Q-2: Which pair will not show positive deviation from Raoult's law?

- (a) Methanol and chloroform (b) Methanol and cyclopentane
(c) Ethanol and cyclohexane (d) Toluene and benzene

Q-3: Define Raoult's law for a binary solution containing a non-volatile solute.

Q-4: Determine the boiling point of a solution made by combining 15.00 g of NaCl with 250 g of water.

($K_b = 0.512 \text{ K kg/mol}$ and NaCl molar mass = 58.44 g/mol)

Q-5: Manali is where Neha's grandmother lives. There is a lot of snow in front of the house in the winter. She requested that Neha clear the snow. To clear the snow, Sneha added NaCl.

- a) Why does Sneha do so ?
b) What is the value in Sneha's thinking ?
c) Define molal freezing point depression constant, K_f .

ELECTROCHEMISTRY

Q-6: Why is a salt bridge required in a galvanic cell?

Q-7: Why does a solution's conductivity decrease with dilution?

Q-8: Predict the product of electrolysis of an aqueous CuCl_2 solution with an inert electrode.

Q-9: For the strong electrolytes NaOH, NaCl and BaCl_2 , the molar ionic conductivities at infinite dilution are 248.1×10^{-4} , 126.5×10^{-4} , and $280 \times 10^{-4} \text{ mho cm}^2 \text{ mol}^{-1}$ respectively. Calculate the molar conductivity of Ba(OH)_2 at infinite dilution.

Q-10. What are fuel cells? Why they are very demanding these days?

PART - B

INVESTIGATORY PROJECT/ REPORT

Scientific investigations involving laboratory testing and collecting information from other sources

Make "Investigatory Project Report" with following heading on it.

- First page- topic, submitted to/submitted by
- Certificate
- Acknowledgment
- Contents
- Introduction
- Theory/ Report based data
- Observation
- Conclusion
- Bibliography.

A few suggested Projects.

- Study of the presence of oxalate ions in guava fruit at different stages of ripening .
- Study of quantity of casein present in different samples of milk.
 - Preparation of soybean milk and its comparison with the natural milk with respect to curd formation, effect of temperature, etc.
- Study of the effect of Potassium Bisulphate as food preservative under various conditions (temperature, concentration, time, etc.)
- Study of digestion of starch by salivary amylase and effect of pH and temperature on it.
- Comparative study of the rate of fermentation of following materials: wheat flour, gram flour, potato juice, carrot juice, etc.
 - Extraction of essential oils present in Saunf (aniseed), Ajwain (carum), Illaichi (cardamom).
 - Study of common food adulterants in fat, oil, butter, sugar, turmeric powder, chilli powder and pepper.

INSTRUCTIONS

- ✓ Use loose sheets, one side plain and the other side ruled.
- ✓ Paste the related pictures or draw the diagrams wherever necessary.
- ✓ Give proper heading with relevant points.
- ✓ Use a hard cover file with tags and cover it properly.
- ✓ DO NOT use a plastic report/stick file.

BIOLOGY

TASK -I

Make “Investigatory Project” (spiral binding) with following heading on it.

- **First page- topic, submitted to/submitted by**
- **Certificate**
- **Acknowledgment**
- **Contents**
- **Introduction**
- **Theory**
- **Observation**
- **Conclusion**
- **Bibliography**

Suggested Topics

S. No.	Core Topic Area	Recommended Scope, Core Focus & Case Study Guidelines
1	Vaccines and Vaccination	Analysis of active/passive immunity, primary and secondary immune responses, and comparative data analysis of modern immunization programs.
2	Medicinal Plants & Ayurveda	Biochemical properties of active phytochemical components in indigenous plants (e.g., Neem, Tulsi) and clinical validation parameters.
3	IVF & Assisted Reproductive Technology	Study of ART procedures (ZIFT, GIFT, ICSI). Focus on physiological thresholds, clinical success rates, and socio-ethical impact assessment.

4	Cancer: Etiology & Oncology	Molecular mechanisms of proto-oncogene activation, tumor suppressor mutation, modern diagnostics (PET, MRI), and multi-modal therapeutic regimes.
5	Biomagnification in Food Chains	Quantification of persistent organic pollutants (POPs like DDT, heavy metals) across trophic levels, structural disruptions, and regulatory limits.
6	Eutrophication: Causes & Effects	Nitrate and phosphate enrichment kinetics in aquatic ecosystems, biochemical oxygen demand (BOD) mapping, algal blooms, and restoration ecology.
7	Human Evolution & Hominid Lineage	Comparative anatomical and cranial capacity analysis of major hominid milestones (Australopithecus, Homo erectus, Neanderthals to sapiens).
8	DNA Fingerprinting & Forensics	Methodology of Variable Number Tandem Repeats (VNTRs), restriction enzyme digestion, gel electrophoresis, and real-world criminal case analysis.
9	The Human Genome Project (HGP)	Comprehensive review of sequencing methodologies (ESTs, Sequence Annotation), high-throughput computing tools, and ethical, legal, and social issues (ELSI).
10	Mendelian Disorders & Pedigree	Constructing multi-generational pedigree charts to track inheritance kinetics of Hemophilia, Sickle Cell Anemia, and Thalassemia.
11	GMOs in Modern Agriculture	Genetic architecture of Bt toxins, cry gene expressions in Bt Cotton/Corn, nutritional enhancement mechanics of Golden Rice, and biosafety protocols.
12	Biotech in Medicine: Insulin	Recombinant DNA synthesis of Humulin using plasmid vectors in E. coli; resolving the C-peptide excision problem, and ADA gene therapy.
13	Biopiracy and Intellectual Property	Case study documentation of bio-prospecting vs. biopiracy involving traditional resources like Basmati Rice, Neem, and Turmeric patent disputes.
14	Microbes in Sewage & Biogas Technology	Microbiological profiling of primary vs. secondary (activated sludge) wastewater management; methanogen dynamics in anaerobic digesters.
15	Adolescent Substance Abuse	Neurochemical pathways of addiction, tolerance thresholds, withdrawal pathophysiology, and psychological rehabilitation protocols.
16	Biodiversity Hotspots & Conservation	In-situ (National Parks, Biosphere Reserves) vs. Ex-situ (Cryopreservation, Seed Banks) conservation modeling utilizing IUCN Red List statistics.

- Start collecting literature and relevant material on it; submit the draft report with relevant case studies and other data after the summer vacation.

TASK-II

Complete the Biology practical file; write core experiments and spotting from comprehensive lab manual. Write each experiment on loose sheets (Left: Plain, right: Ruled)

Part A

1. Prepare a temporary mount to observe pollen germination.
2. Study the plant population density by quadrat method.
3. Study the plant population frequency by quadrat method.
4. Prepare a temporary mount of onion root tip to study mitosis.
5. Isolate DNA from available plant material such as spinach, green pea seeds, papaya, banana etc.

B. Study and observe the following (Spotting):

1. Flowers adapted to pollination by different agencies (wind, insects, birds).
2. Pollen germination on stigma through a permanent slide or scanning electron micrograph.
3. Identification of stages of gamete development, i.e., T.S. of testis and T.S. of ovary through permanent slides (from grasshopper/mice).
4. Meiosis in onion bud cell or grasshopper testis through permanent slides.
5. T.S. of blastula through permanent slides (Mammalian).
6. Mendelian inheritance using seeds of different colour/sizes of any plant.
7. Prepared pedigree charts of any one of the genetic traits such as rolling of tongue, blood groups, ear lobes, widow's peak and colour blindness.
8. Controlled pollination - emasculation, tagging and bagging.
9. Common disease causing organisms like Ascaris, Entamoeba, Plasmodium, any fungus causing ringworm through permanent slides, models or virtual images or specimens. Comment on symptoms of diseases that they cause.
10. Models specimens showing symbiotic association in lichens, root nodules of leguminous plants, and parasitic mode of nutrition shown by Cuscuta on host.
11. Flash cards / models showing examples of homologous and analogous organs.

ACCOUNTANCY

Make a project on the basis of the following instructions:

Your Project file should include the following

1. Cover Page

- Title of the Project
- Student's Name
- Class & Section
- Roll Number
- Session.

2. Acknowledgement

3. Index / Table of Contents

4. Subject Matter

Select a company of your choice and download the annual report for the year ending 31st March, 2025, then do the following (See Note)

1. Prepare a logo of the company
2. Paste the pictures of the Board of Directors
3. Write a note about the History of the company
4. Paste/Attach the Financial highlights of the company
5. Paste the Balance Sheet and Statement of Profit & Loss Account of the company for the last two Years.

Note:

For downloading the Annual Report of the company use the following link www.bseindia.com www.nseindia.com

Solve all the illustrations and back exercise questions of chapters -

Ch-1 Accounting for Partnership firms-fundamentals

Ch-2 Goodwill:Nature and Valuation

Ch-3 Change in Profit Sharing Ratio among the Existing Partners

Ch-4 Admission of a Partner

ECONOMICS

Grade-XII B

The following projects have been assigned according to class Roll Numbers:

PROJECT 1

Role of RBI in control of credit in India. (Roll No.1-5)

PROJECT 2

Growing natural prosperity for India's economy with organic farming. (Roll No.6-10)

PROJECT 3

Keep inflation in check, for a brighter economy ahead. (Roll No. 11-15)

PROJECT 4

Empowering India - Unleashing the digital Revolution through cashless online payment. (Roll No. 16-22)

PROJECT 5

Empowering Indian industries- A roadmap to maximise export potential and minimise imports through 'Make in India' strategy. (Roll no. 23-28)

Please note:- The students are requested to collect the matter for the assigned projects and get it approved after the summer vacations. The instructions for the project files will be given after the matter is approved.

Grade-XII C

PROJECT 1

Nurturing India's future- Tackling challenges in Human Capital Formation through education and Healthcare. (Roll no.-1-10)

PROJECT 2

Empowering rural communities- The role of credit and marketing in agriculture development. (Roll no-11-21)

Please note:- The students are requested to collect the matter for the assigned projects and get it approved after the summer vacations. The instructions for the project files will be given after the matter is approved.

BUSINESS STUDIES

The students are required to visit any one of the following:

1. A departmental store.
2. An Industrial unit.
3. A fast food outlet.
4. Any other organisation approved by the teacher.

They are required to observe the application of the general Principles of management advocated by Fayol.

Fayol's principles

1. Division of work.
2. Unity of command.
3. Unity of direction.
4. Scalar chain
5. Espirit de corps
6. Fair remuneration to all.
7. Order.
8. Equity.
9. Discipline
10. Subordination of individual interest to general interest.
11. Initiative.
12. Centralisation and decentralisation.
13. Stability of tenure.

OR

They may enquire into the application of scientific management techniques by F.W. Taylor in the unit visited.

Scientific techniques of management.

1. Functional foremanship.
2. Standardisation and simplification of work.
3. Method study.
4. Motion Study.
5. Time Study.
6. Fatigue Study
7. Differential piece rate plan.

OR

Project : Marketing

1. Adhesives
2. Air conditioners
3. Baby diapers
4. Bathing Soap
5. Bathroom cleaner
6. Bike
7. Blanket
8. Body Spray
9. Bread
10. Breakfast cereal
11. Butter
12. Camera
13. Car
14. Cheese spreads
15. Chocolate
16. Coffee
17. Cosmetology product
18. Crayons
19. Crockery
20. Cutlery
21. Cycle
22. DTH
23. Eraser
24. e-wash
25. Fairness cream
26. Fans
27. Fruit candy
28. Furniture
29. Hair Dye
30. Hair Oil
31. Infant dress
32. Inverter
33. Jams
34. Jeans
35. Jewellery
36. Kurti
37. Ladies bag
38. Ladies footwear
39. Learning Toys
40. Lipstick
41. Microwave oven
42. Mixers
43. Mobile
44. Moisturizer
45. Music player
46. Nail polish
47. Newspaper
48. Noodles
49. Pen
50. Pen drive

51. Pencil
52. Pickles
53. Razor
54. Ready Soups
55. Refrigerator
56. RO system
57. Roasted snacks
58. Salt
59. Sarees
60. Sauces/ Ketchup
61. Shampoo
62. Shaving cream
63. Shoe polish
64. Shoes
65. Squashes
66. Suitcase/ airbag
67. Sunglasses
68. Tea
69. Tiffin Wallah
70. Toothpaste
71. Wallet
72. Washing detergent
73. Washing machine
74. Washing powder
75. Water bottle
76. Water storage tank
77. Wipes

Identify one product/service from the above which the students may like to manufacture/provide [pre-assumption]. Now the students are required to make a project on the identified product/service keeping in mind the following:

1. Why have they selected this product/service?
2. Find out '5' competitive brands that exist in the market.
3. What permission and licences would be required to make the product?
4. What are your competitors Unique Selling Proposition.[U.S.P.]?
5. Does your product have any range give details?
6. What is the name of your product?
7. Enlist its features.
8. Draw the 'Label' of your product.
9. Draw a logo for your product. 10. Draft a tag line.
11. What is the selling price of your competitor's product?
 - (i) Selling price to consumer
 - (ii) Selling price to retailer
 - (iii) Selling price to wholesaler What is the profit margin in percentage to the Manufacturer, Wholesaler, Retailer.
12. How will your product be packaged?
13. Which channel of distribution are you going to use? Give reasons for selection?
14. Decisions related to warehousing, state reasons.

15. What is going to be your selling price?
 - (i) To consumer
 - (ii) To retailer
 - (iii) To wholesaler
16. List 5 ways of promoting your product.
17. Any schemes for
 - (i) The wholesaler
 - (ii) The retailer
 - (iii) The consumer
18. What is going to be your 'U.S.P'?
19. What means of transport you will use and why?
20. Draft a social message for your label.
21. What cost effective techniques will you follow for your product.
22. What cost effective techniques will you follow for your promotion plan.

At this stage the students will realise the importance of the concept of marketing mix and the necessary decision regarding the four P's of marketing. Product Place Price Promotion On the basis of the work done by the students the project report should include the following:

1. Type of product /service identified and the (consumer/industries) process involve there in.
2. Brand name and the product.
3. Range of the product.
4. Identification mark or logo.
5. Tagline.
6. Labeling and packaging.
7. Price of the product and basis of price fixation.
8. Selected channels of distribution and reasons thereof.
9. Decisions related to transportation and warehousing. State reasons.
10. Promotional techniques used and starting reasons for deciding the particular technique.
11. Grading and standardization.

PSYCHOLOGY

Case Profile:

Explanation of the Disorder

- Name of the disorder
- Types (if any)
- Symptoms
- Diagnosis
- Treatment
-

NOTE: Draw a pictorial representation

POLITICAL SCIENCE

As per the CBSE curriculum for Class XII Political Science, students are required to undertake a project file. The project carries 20 marks and aims to enhance research skills, analytical thinking, and subject understanding. All students must complete the project file during the holidays and submit it in the first week after the school reopens.

General Instructions

1. The project must be handwritten.
2. Choose any one topic from the syllabus.
3. The total length of the project should be approximately 15-20 pages of content.
4. The work must be original. Plagiarism or copied projects will not be evaluated.
5. Each student must be prepared for a viva-voce based on the submitted project.
6. Submission Date: First week after school reopens. Late submissions will lead to deduction of marks.

Project File Format

Arrange your project file in the following sequence:

1. Cover Page
2. Certificate
3. Acknowledgement
4. Index
5. Introduction
6. Statement of Purpose and Research Methodology
7. Main Content
8. Analysis / Interpretation
9. Conclusion
10. Bibliography

PHYSICAL EDUCATION

Practical Manual file

Practical 1- Fitness tests administration (SAI Khelo India test)

Practical 2- Procedure for Asana, Benefits & contradiction for any two Asana for each lifestyle disease.

Practical 3 - Any one IOA recognised sports/Game of choice. Labelled diagram of Field & equipments. Also mention its rules, terminology and skills.

MATHEMATICS

PROJECT WORK (SESSION 2026-27)

SUBJECT	MATHEMATICS AND APPLIED MATHEMATICS
TIME TO BE SPENT	ONE HOUR PER DAY FOR 07 TO 10 DAYS OR AS PER REQUIREMENT
WORK SPECIFICATION	DURING THIS ACADEMIC YEAR (CBSE-2026-27) YOU HAVE TO COMPLETE TWO ASSIGNMENTS ON DIFFERENT TOPICS OF MATHEMATICS. THESE ASSIGNMENTS ARE TO BE SUBMITTED TO YOUR SUBJECT TEACHER.
INSTRUCTIONS / GUIDELINES	<ol style="list-style-type: none">1. YOU HAVE TO SUBMIT TWO ASSIGNMENTS TO YOUR SUBJECT TEACHER.2. BASED ON VENN DIAGRAM.3. THE ASSIGNMENT / PROJECT SHOULD BE IDEALLY BETWEEN 07 TO 11 PAGES (EXCLUDING COVER PAGE, INDEX AND BIBLIOGRAPHY). A GOOD PROJECT MUST HAVE<ol style="list-style-type: none">(I) COVER PAGE(IT INCLUDE SCHOOLS NAME, PROJECT NAME, TOPIC (S) NAME, NAME OF THE STUDENT, CLASS, SECTION AND TEACHERS NAME).(II) INTRODUCTION (WHAT THE ASSIGNMENT IS ABOUT / WHAT PROBLEM IS BEING TACKLED).(III) MAIN CONTENT (HOW PROBLEM IS BEING TACKLED)(IV) CONCLUSION AND ANALYSIS (WHAT IS THE SOLUTION OF THE PROBLEM)(V) USE OF COMPUTER FOR THE RESEARCH AND DESIGN PURPOSES WILL BE APPRECIATED).(VI) BIBLIOGRAPHY
SOME SUGGESTED / RECOMMENDED TOPICS ARE	<ol style="list-style-type: none">1. TYPES OF MATRICES2. ADDITION AND MULTIPLICATION OF MATRICES3. INVERSE OF A MATRIX AND ITS APPLICATIONS4. SOLVING SYSTEM OF LINEAR EQUATIONS USING MATRICES5. DETERMINANTS AND THEIR PROPERTIES6. APPLICATIONS OF DETERMINANTS IN REAL LIFE
PARAMETERS FOR ASSESMENT ARE	<ol style="list-style-type: none">1. PREPARATION / SELECTION OF A WELL-DEFINED PROBLEMS2. USE OF MATHEMATICAL CONCEPTS3. ACCURACY / COMPUTATION OF THE DATA4. PRESENTATION5. UNDERSTAANDING THE CONCEPT6. CREATIVITY
NOTE	IN CASE OF ANY DOUBT OR DIFFICULTY WHILE DOING PROJECT CUM ACTIVITY, YOU CAN CONTACT YOUR SUBJECT TEACHER(SHRUTI MAHAJAN)
DATE OF SUBMISSION	FIRST DAY OF REPORTING TO SCHOOL AFTER SUMMER BREAK (IN JULY).

LEGAL STUDIES

PROJECT FILE

The students are required to do a project on ‘Understanding Case Laws’.

OBJECTIVES:

The project work aims to enable students to:

- Identify a legal problem and provide its remedy
- Select relevant legal sources and conduct research
- Analyse and distinguish between types of cases
- Apply case laws and relevant statutory laws

METHODOLOGY:

The student is required to select any 3 decided cases related to the curriculum where one must be civil in nature, one criminal and one constitutional in character.

The research on the cases must include the following points:

1. Name of the case
2. Parties to the case
3. Citation to the case
4. Bench
5. Nature of the case (Civil, Criminal or Constitutional)
6. Facts of the case and issues involved
7. Decision of the case including Ratio Decidendi and Obiter Dicta

STEPS

- Choose a topic
- Gather information from various sources
- Write a statement of purpose of the project
- Support it with research evidence
- Presentation of project should include headings
- List the sources

FINANCIAL MARKETS MANAGEMENT

Project Topic: NEAT System (National Exchange for Automated Trading)

Prepare a **Project File of 25–30 pages** on the topic “NEAT System”.

The project should explain the working, features, importance, and screens of the NEAT trading system used in the stock market. Project Guidelines

Your project file should include the following sections:

1. Cover Page

- Title of the Project
- Student’s Name
- Class & Section
- Roll Number
- Session

- 2. Acknowledgement**
- 3. Index / Table of Contents**
- 4. Introduction to Stock Exchange**
- 5. Introduction to NEAT System**
- 6. History of NEAT System**
- 7. Features of NEAT System**
- 8. Objectives of NEAT System**
- 9. Components of NEAT System**
- 10. Working of NEAT System**
- 11. Types of Orders in NEAT System**
- 12. NEAT Trading Screens**

Paste pictures/screens related to:

- Login Screen
- Market Watch Screen
- Order Entry Screen
- Trade Confirmation Screen
- Net Position Screen

- 13. Advantages of NEAT System**
- 14. Limitations of NEAT System**
- 15. Role of NSE in NEAT System**
- 16. Comparison between Traditional Trading and NEAT System**
- 17. Importance of Technology in Stock Market**
- 18. Case Study / Recent Developments**

Write briefly about:

- Growth of online trading in India
- Use of technology in stock exchanges

19. Conclusion

20. Bibliography

Important Instructions

- 1. The project should be neatly handwritten.**
- 2. Use colored headings and proper page decoration.**
- 3. Paste relevant pictures/screenshots of NEAT trading screens.**
- 4. Draw charts, diagrams, and flowcharts wherever possible.**

ENTREPRENEURSHIP

TOPICS FOR THE PROJECT:

- Business Plan
- Market Survey

PUNJABI

ਹੇਠ ਲਿਖੇ ਵਿਸ਼ਿਆਂ ਵਿਚੋਂ ਕਿਸੇ ਇੱਕ ਵਿਸ਼ੇ ਤੇ ਛੇ ਤੋਂ ਸੱਤ ਪੰਨਿਆਂ ਦੀ ਤਸਵੀਰਾਂ ਸਹਿਤ ਫ਼ਾਈਲ ਬਣਾਉ।

ੳ.ਖੁਰਾਕ(ਕਿਸੇ ਇੱਕ ਰਾਜ ਜਾਂ ਪ੍ਰਦੇਸ਼ ਤੇ ਆਧਾਰਤ)

ਅ.ਪੰਜਾਬ ਦੇ ਮੇਲੇ ਤੇ ਤਿਉਹਾਰ

ੲ.ਬਜ਼ੁਰਗਾਂ ਦਾ ਘਟ ਰਿਹਾ ਸਤਿਕਾਰ(ਕਾਰਨ ਤੇ ਸੁਝਾਅ)

ਸ. ਕਰੋਨਾ ਕਾਲ ਸਮੇਂ ਪੇਂਡੂ ਤੇ ਸ਼ਹਿਰੀ ਜੀਵਨ ਦਾ ਅੰਤਰ

ਹ.ਕਰੋਨਾ ਕਾਲ ਸਮੇਂ ਆਨਲਾਈਨ ਪੜ੍ਹਾਈ

ਕ.ਕਰੋਨਾ ਕਾਲ ਸਮੇਂ ਉੱਭਰੀ ਲੋਕ ਸੇਵਾ ਭਾਵਨਾ

ਖ.ਕਰੋਨਾ ਸਮੇਂ ਪ੍ਰਦੂਸ਼ਣ ਦੀ ਸਥਿਤੀ

ਘ. ਕਰੋਨਾ ਤੋਂ ਬਾਅਦ ਸਕੂਲਾਂ ਦੀ ਸਥਿਤੀ ਤੇ ਵਿਦਿਆਰਥੀਆਂ ਦਾ ਵਿਵਹਾਰ

ਵਿਦੇਸ਼ਾਂ ਵਿਚ ਜਾਣ ਦੀ ਹੋੜ(ਸ਼ੌਂਕ,ਮਜਬੂਰੀ ਜਾਂ ਸਮਾਜਿਕ ਰੁਤਬਾ)

ਕ.ਸੋਸ਼ਲ ਮੀਡੀਆ ਦਾ ਵਧ ਰਿਹਾ ਪ੍ਰਭਾਵ

ਖ.ਵਿਗਿਆਨੀ (ਸਮਾਜ ਨੂੰ ਦੇਣ)

ਗ.ਲੇਖਕ (ਸਾਹਿਤਕ ਦੇਣ)

ਘ. ਮਹਾਂਪੁਰਸ਼ (ਜੀਵਨੀ ਤੇ ਉਪਦੇਸ਼)

ਦੁਹਰਾਈ ਪੱਤ੍ਰਿਕਾ

ਪ੍ਰੳ ਹੇਠ ਲਿਖਿਆਂ ਵਿਚੋਂ ਕਿਸੇ ਇੱਕ ਵਿਸ਼ੇ ਤੇ ਪੈਰ੍ਹਾ ਰਚਨਾ ਕਰੋ।

੧.ਮੇਰਾ ਪਿੰਡ

੨.ਮੇਰੀ ਪਹਿਲੀ ਹਵਾਈ ਯਾਤਰਾ

ਪ੍ਰੲ. ਹੇਠ ਲਿਖੇ ਵਿਸ਼ੇ ਤੇ ਪੱਤਰ ਲਿਖੋ।

ਤੁਹਾਡੇ ਸਕੂਲ ਵਿਚ ਸਰਕਾਰ ਵਲੋਂ ਵਿਦਿਆਰਥੀਆਂ ਦੀ ਵਰਦੀ ਲਈ ਗ੍ਰਾਂਟ ਆਈ ਹੈ। ਵੇਰਵੇ ਦੱਸਦੇ ਹੋਏ ਕਿਸੇ ਫ਼ਰਮ ਤੋਂ ਕੁਟੇਸ਼ਨ ਦੀ ਮੰਗ ਕਰੋ।